



LASER FLUORO BRIGHT MAGENTA 800

LASER FLUORO BRIGHT MAGENTA 800 Pigment paste (Ready to use) are versatile and can be applied universally to all types of fibers and fiber blends, using a consistent application method. They are ideal for various uses, including fashion fabrics, home furnishings, outdoor fabrics, as well as bedding, blinds, curtains, and automotive fabrics.

Uniform particle size distribution with a robust dispersion system prevents clogging of print paste and screen blockage. It also prevents pigment particles from re-aggregating, ensuring better rub fastness, high strength, vibrant color build-up, and enhanced brilliance in prints.

The pigments are homogeneously dispersed and maintain consistent viscosity during storage. They offer excellent pumpable viscosity, making them ideal for automatic color kitchens.

ZERO FORMALDEHYDE PIGMENT PRINTING SYSTEM

Benefits: LASER FLUORO BRIGHT MAGENTA 800 is free from formaldehyde. If any auxiliary, chemical, binder added which content formaldehyde will not be our responsibility.

Suggested Recipe

Auxiliary	Quantity	Auxiliary	Quantity	Auxiliary	Quantity
Laser Fluoro Bright Magenta 800	98%	Laser Fluoro Bright Magenta 800	88%	Laser Fluoro Bright Magenta 800	88%
Excellent 900 ECO	2%	Excellent 900 ECO	2%	Texbond (Fixer)	0.5 - 1%
Laser 6000 HS ECO Binder	-	Laser 6000 HS ECO Binder	10%	Laser 6000 HS ECO Binder	11%
	----- 100%		----- 100%		----- 100%

TEXBOND: Those customers require Dry & Wet rub fastness more than 4/5 can be used Texbond 0.5% to 1%. The shelf life of printing paste does not stand more than 30 to 60 min.

NOTE: LASER 6000 HS ECO BINDER add as per required fastness

Printing Process:

Print ---- Dry - Cure (140°C, 5 min)

N.B. - If required Extra ordinary Dry & Wet rubbing fastness fabric can be cured two times.

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